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opyright (c) 2004 The Thomson Corporation.
> s rice
       213100 RICE
> s cheniere
             0 CHENIERE
> s LA(w)0002174
             0 LA(W) 0002174
> s transgenic
       102265 TRANSGENIC
> s herbicide(w)resistance
         8035 HERBICIDE(W) RESISTANCE
> s insect(w)resistance
          3306 INSECT(W) RESISTANCE
> s (bacterial or fungal or viral)(w)disease
       264381 (BACTERIAL OR FUNGAL OR VIRAL) (W) DISEASE
> s male(w)sterility
        18295 MALE(W) STERILITY
> s linscombe s/au
            20 LINSCOMBE S/AU
> s L1 and L2
             0 L1 AND L2
> s L1 and L4
          3485 L1 AND L4
> s L11 and L5
           211 L11 AND L5
> s L12 and L6
             7 L12 AND L6
> s L11 and L7
            91 L11 AND L7
> s L11 and L8
15 30
            30 L11 AND L8
> s L1 and L9
16 20
            20 L1 AND L9
17 ANSWER f 1 OF f 5 BIOSIS COPYRIGHT (c) f 2004 The Thomson Corporation. on STN
    Development of stem borer resistant
                                                ***transgenic***
                                                                      parental lines
Ι
    involved in the production of hybrid ***rice*** .
Journal of Biotechnology, (July 15 2004) Vol. 111, No. 2, pp. 131-141.
                                                ***rice***
0
    print.
ISSN: 0168-1656 (ISSN print).
    Ramesh, S.; Nagadhara, D.; Pasalu, I. C.; Kumari, A. Padma; Sarma, N. P.; Reddy, V. D.; Rao, K. V. [Reprint Author]
U
17
    ANSWER 2 OF 5 CABA COPYRIGHT 2004 CABI on STN
    Advances in genetically engineered ( ***transgenic*** ) plants in pest
    management - an overview.
Crop Protection, (2003) Vol. 22, No. 9, pp. 1071-1086. many ref.
Publisher: Elsevier Science Ltd.
ISSN: 0261-2194
```

```
DOI: 10.1016/S0261-2194(03)00142-X
١U
     Babu, R. M.; Sajeena, A.; Seetharaman, K.; Reddy, M. S.
     ANSWER 3 OF 5 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States
.17
     of America. It contains copyrighted materials. All rights reserved.
                                                                     DUPLICATE 1

***rice***
     (2004) on STN
     Herbicide and insect resistant elite ***transgenic***
I
     Journal of plant physiology, Sept 2001. Vol. 158, No. 9. p. 1221-1226
Publisher: Stuttgart; New York: G. Fischer,
CODEN: JPHEY; ISSN: 0176-1617
0
     Park, S.H.; Park, J.; Smith, R.H.
νU
.17
     ANSWER 4 OF 5 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
     Contribution of improved varieties to food security and sustainability of
     agricultural ecosystems.
     Original Title: Contribution des varietes ameliorees a la securite
     alimentaire et a la viabilite des ecosystemes agricoles.
Comptes Rendus de l'Academie d'Agriculture de France, (2000) Vol. 86, No.
0
     4, pp. 27-39. print.
CODEN: CRAFEQ. ISSN: 0989-6988.
     Le Buanec, Bernard [Reprint author]
١U
     ANSWER 5 OF 5 CABA COPYRIGHT 2004 CABI ON STN
     Molecular approaches to crop improvement.
    Molecular approaches to crop improvement.

Molecular approaches to crop improvement, (1991) pp. ix + 166. ref. at ends of chapters. Publisher: Springer-Verlag. Price: 784 sch, DM 112.

ISBN: 3-211-82230-5; 0-387-82230-5

Shimamoto, K.; Destefano-Beltran, L.; Nagpala, P.; Jaeho, K.; Dodds, J. H.; Jaynes, J. M.; Shotwell, M. A.; Larkins, B. A.; Gatehouse, A. M. R.; Boulter, D.; Hilder, V. A.; Lyon, B. R.; Schuch, W.; Stevenson, T. W.; Haring, V.; McClure, R. A.; Clarke, A. F.; Dennis, F. S. [EDITOR]:
0
     Haring, V.; McClure, B. A.; Clarke, A. E.; Dennis, E. S. [EDITOR];
     Llewellyn, D. J. [EDITOR]
.19
    ANSWER 1 OF 21 CABA COPYRIGHT 2004 CABI ON STN
     Identification of a 98-kb DNA segment containing the
Ί
                                                                         ***rice***
     gene controlling uppermost internode elongation, and construction of a TAC
     transgene sublibrary.
0
     Molecular Genetics and Genomics, (2004) Vol. 272, No. 2, pp. 149-155. 30
     ref. Publisher: Springer-Verlag.
     ISSN: 1617-4615
     DOI: 10.1007/s00438-004-1019-3
     Xu, Y. H.; Zhu, Y. Y.; Zhou, H. C.; Li, Q.; Sun, Z. X.; Liu, Y. G.; Lin, H. X.; He, Z. H.
ıU
.19
    ANSWER 2 OF 21 CABA COPYRIGHT 2004 CABI on STN
Ί
     Pyramiding of insect- and disease-resistance genes into an elite indica,
     cytoplasm male sterile restorer line of ***rice***
                                                                           'Minghui 63'
     Plant Breeding, (2004) Vol. 123, No. 2, pp. 112-116. 20 ref. Publisher:
0
     Blackwell Wissenschafts-Verlag GmbH.
     ISSN: 0179-9541
     DOI: 10.1046/j.1439-0523.2003.00917.x
νU
     Jiang, G. H.; Xu, C. G.; Tu, J. M.; Li, X. H.; He, Y. Q.; Zhang, Q. F.
.19
     ANSWER 3 OF 21 CABA COPYRIGHT 2004 CABI on STN
                                                                     DUPLICATE 1
     Genetic improvement of wheat via alien gene transfer, an assessment
Ί
     Plant Science, (2003) Vol. 165, No. 5, pp. 1147-1168. 209 ref. Publisher:
0
     Elsevier Science Ltd.
     ISSN: 0168-9452
     Sahrawat, A. K.; Becker, D.; Lutticke, S.; Lorz, H.
١U
.19
    ANSWER 4 OF 21 CABA COPYRIGHT 2004 CABI ON STN
     Breeding of the photo-period-sensitive genetic male-sterile line '34185' resistant to bacterial bright in ***rice*** by molecular
Ί
     marker-assisted selection
     Acta Agronomica Sinica, (2003) Vol. 29, No. 3, pp. 402-407. 14 ref. Publisher: Science Press.
0
     ISSN: 0496-3490
     Luo YanChang; Wang ShouHai; Li ChengQuan; Wang DeZheng; Wu Shuang: Du
νU
     ShiYun; Luo, Y. C.; Wang, S. H.; Li, C. Q.; Wang, D. Z.; Wu, S.; Du, S. Y.
    ANSWER 5 OF 21 CABA COPYRIGHT 2004 CABI on STN
.19
```

Hybrid Rice, (2003) Vol. 18, No. 2, pp. 61. 8 ref.

0

- Duan FaPing; Fan ShuGuo; Duan Jun; Li YuanQing; Liang ChengYe; Duan, F. P.; Fan, S. G.; Duan, J.; Li, Y. Q.; Liang, C. Y.
- ANSWER 6 OF 21 CABA COPYRIGHT 2004 CABI on STN
 Breeding for parents of hybrid ***rice*** with maize pepc gene.
 Agricultural Sciences in China, (2002) Vol. 1, No. 10, pp. 1067-1073. 10
 ref. Publisher: Editorial Department of Agricultural Sciences in China. L9 ISSN: 1671-2927
- Wang DeZheng; Jiao DeMao; Wu ShuAng; Li Xia; Li Li; Chi Wei; Wang ShouHai; Li ChengQuan; Luo YanChang; Wang XiuFeng; Wang, D. Z.; Jiao, D. M.; Wu, S. A.; Li, X.; Li, L.; Chi, W.; Wang, S. H.; Li, C. Q.; Luo, Y. C.; Wang, X.
- L9 ANSWER 7 OF 21 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN DUPLICATE 2
 - Deletion of the C-terminal 138 amino acids of the wheat FKBP73 abrogates calmodulin binding, dimerization and male fertility in ***transgenic*** ***rice***
 - Plant molecular biology, Mar 2002. Vol. 48, No. 4. p. 369-391 Publisher: Dordrecht: Kluwer Academic Publishers.

CODEN: PMBIDB; ISSN: 0167-4412

- Kurek, I.; Dulberger, R.; Azem, A.; Ben Tzvi, B.; Sudhakar, D.; Christou, P.; Breiman, A.
- ANSWER 8 OF 21 CABA COPYRIGHT 2004 CABI on STN **DUPLICATE 3** Application of bar- ***transgenic*** ***rice*** in breeding for heterosis.
 - Journal of Tropical and Subtropical Botany, (2001) Vol. 9, No. 4, pp. 329-334. 8 ref. Publisher: South China Institute of Botany, Chinese Academy of Sciences. ISSN: 1005-3395
- Duan FaPing; Li YuanQing; Liang ChengYe; Duan, F. P.; Li, Y. Q.; Liang, C.
- ANSWER 9 OF 21 CABA COPYRIGHT 2004 CABI on STN Field performance of ***transgenic*** elite elite commercial hybrid ***rice*** expressing Bacillus thuringiensis [delta]-endotoxin. Nature Biotechnology, (2000) Vol. 18, No. 10, pp. 1101-1104. 37 ref.

Publisher: Nature America Inc.

ISSN: 1087-0156 DOI: 10.1038/80310

- Tu JuMin; Zhang GuoAn; Karabi Datta; Xu CaiGuo; He YuQing; Zhang QiFa; Khush, G. S.; Datta, S. K.; Tu, J. M.; Zhang, G. A.; Datta, K.; Xu, C. G.; He, Y. Q.; Zhang, Q. F.
- L9 ANSWER $oldsymbol{10}$ OF $oldsymbol{21}$ BIOSIS COPYRIGHT (c) $oldsymbol{2004}$ The Thomson Corporation. on
 - cnimeric RTS-barnase gene into ***rice*** (Oryza sativa L.) genome. Acta Phytophysiologica Sinica, (2000) Vol. 26, No. 2, pp. 171-176. print. CODEN: CWSPDA. ISSN: 0257-4829. Lu Gui-Hua [Reprint 2011-177]
 - Lu Gui-Hua [Reprint author]; Sun Hai-Tao [Reprint author]; Zhang Jing-Liu [Reprint author]; Hong Meng-Min [Reprint author]
- ANSWER 11 OF 21 CABA COPYRIGHT 2004 CABI ON STN ***Transgenic*** insect-resistant maintainer line (IR68899B) for improvement of hybrid ***rice***.

Plant Cell Reports, (1999) Vol. 18, No. 7/8, pp. 572-575. 23 ref.

- Alam, M. F.; Datta, K.; Abrigo, E.; Oliva, N.; Tu, J.; Virmani, S. S.; Datta, S. K.
- ANSWER 12 OF 21 CABA COPYRIGHT 2004 CABI on STN Isolation and characterization of an anther-specific gene, RA8, from ***rice*** (Oryza sativa L.). Plant Molecular Biology, (1999) Vol. 39, No. 1, pp. 35-44. 47 ref.

ISSN: 0167-4412

- Jeon JongSeong; Chung YongYoon; Lee SiChul; Yi GiHwan; Oh ByeongGeun; An GynHeung; Jeon, J. S.; Chung, Y. Y.; Lee, S. C.; Yi, G. H.; Oh, B. G.; An,
- ANSWER 13 OF 21 CABA COPYRIGHT 2004 CABI on STN Advances in ***rice*** genetics and biotechnome. Advances in ***rice*** genetics and biotechnology. International Rice Commission Newsletter, (1999) vol. 48, pp. 27-40. 4 pp. of ref.

ISSN: 0538-9550 Khush, G. S.; Bennet, J.; Datta, S. K.; Brar, D. S.; Li, Z.

- ANSWER 14 OF 21 CABA COPYRIGHT 2004 CABI on STN
 Construction of expression vectors of ***male*** ***sterility***
 and its fertility restoration in ***rice*** (Oryza sativa L.).
 Acta Agronomica Sinica, (1998) Vol. 24, No. 5, pp. 629-634. 15 ref.
 ISSN: 0496-3490
 Zhang XiaoGuo; Liu RuLe; Kang LiangYi; Zhu YingGuo; Tian Po; Zhang, X. G.;
 Liu, R. L.; Kang, L. Y.; Zhu, Y. G.; Tian, P.
- ANSWER 15 OF 21 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN DUPLICATE 4

 The development of a nuclear ***male*** ***sterility*** system in wheat. Expression of the barnase gene under the control of tapetum specific promoters.

 Theoretical and applied genetics, July 1997. Vol. 95, No. 1/2. p. 125-131 Publisher: Berlin; Springer-Verlag CODEN: THAGA6; ISSN: 0040-5752 Block, M. de; Debrouwer, D.; Moens, T.
- ANSWER 16 OF 21 CABA COPYRIGHT 2004 CABI on STN DUPLICATE 5
 Partial ***male*** ***sterility*** in ***transgenic*** tobacco
 carrying antisense and sense PAL cDNA under the control of a
 tapetum-specific promoter.
 Plant and Cell Physiology, (1996) Vol. 37, No. 2, pp. 215-222. 43 ref.
 ISSN: 0032-0781
 Matsuda, N.; Tsuchiya, T.; Kishitani, S.; Tanaka, Y.; Toriyama, K.
- ANSWER 17 OF 21 CABA COPYRIGHT 2004 CABI on STN DUPLICATE 6
 Nuclear ***male*** ***sterility*** induced by pollen-specific
 expression of a ribonuclease.
 Sexual Plant Reproduction, (1996) Vol. 9, No. 1, pp. 35-43. 39 ref.
 ISSN: 0934-0882
 Zhan XiaoYan; Wu HenMing; Cheung, A. Y.; Zhan, X. Y.; Wu, H. M.
- ANSWER 18 OF 21 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN DUPLICATE 7
 Tapetum-specific expression of the gene for an endo-beta-1,3-glucanase causes ***male*** ***sterility*** in ***transgenic*** tobacco. Plant and cell physiology, Apr 1995. Vol. 36, No. 3. p. 487-494
 Publisher: Kyoto, Japan: Japanese Society of Plant Physiologists. CODEN: PCPHA5; ISSN: 0032-0781
 Tsuchiya, T.; Toriyama, K.; Yoshikawa, M.; Ejiri, S.I.; Hinata, K.
- 9 ANSWER 19 OF 21 CABA COPYRIGHT 2004 CABI on STN
 LAT52 protein is essential for tomato pollen development: pollen
 expressing antisense LAT52 RNA hydrates and germinates abnormally and
 cannot achieve fertilization.
 Plant Journal, (1994) Vol. 6, No. 3, pp. 321-338. 77 ref.
 ISSN: 0960-7412
 Muschietti, J.; Dircks, L.; Vancanneyt, G.; McCormick, S.
- 9 ANSWER 20 OF 21 CABA COPYRIGHT 2004 CABI on STN
 Genetic manipulation of ***rice*** : from protoplasts to
 transgenic plants.
 Japanese Journal of Genetics, (1992) Vol. 67, No. 4, pp. 273-290. 69 ref.
 ISSN: 0021-504X
 Shimamoto, K.
- 9 ANSWER 21 OF 21 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN

 Map-based cloning of a fertility restorer gene, Rf-1, in ***rice*** (Oryza sativa L.).

 Plant journal, p. 315-325
 ISSN: 0960-7412

 Komori, T.; Ohta, S.; Murai, N.; Takakura, Y.; Kuraya, Y.; Suzuki, S.; Hiei, Y.; Imaseki, H.; Nitta, N.

- 20 ANSWER 1 OF 17 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States It contains copyrighted materials. All rights reserved. of America. (2004) on STN DUPLICATE 1
- Out-crossing frequency and genetic analysis of hybrids between transgenic Ι glufosinate herbicide-resistant ***riće*** and the weed, red ***rice***
- Euphytica: Netherlands journal of plant breeding, 2003. Vol. 130, No. 1. 0 p. 35-45

Publisher: Dordrecht: Kluwer Academic Publishers.

20

I

0

0

U

0

- CODEN: EUPHAA; ISSN: 0014-2336 Zhang, N.; ***Linscombe, S.***; Oard, J. Zhang, N.;
 - ANSWER 2 OF 17 CABA COPYRIGHT 2004 CABI on STN
- Near-infrared reflectance analysis for prediction of cooked Ι
- 0 Cereal Chemistry, (2001) Vol. 78, No. 3, pp. 358-362. 27 ref. Publisher: American Association of Cereal Chemists. ISSN: 0009-0352
 - Champagne, E. T.; Bett-Garber, K. L.; Grimm, C. C.; McClung, A. M.; Moldenhauer, K. A.; ***Linscombe, S.***; McKenzie, K. S.; Barton, F. E., II
- ANSWER 3 OF 17 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN **DUPLICATE 2**
 - Field evaluation of seed production, shattering, and dormancy in hybrid populations of transgenic ***rice*** (Oryza sativa) and the weed, re (Oryza sativa) and the weed, red ***rice*** (Oryza sativa).
 - Plant science, Aug 11, 2000. Vol. 157, No. 1. p. 13-22 Publisher: Oxford, UK: Elsevier Science Ltd. CODEN: PLSCE4; ISSN: 0168-9452
- U ***Linscombe, S.*** ; Gealy, D.; Gravois, K. Oard, J.; Cohn, M.A.;
- ANSWER 4 OF 17 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States 20 of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- ***rice*** Ι Correlation between cooked texture and rapid visco analyser measurements.
 - Cereal chemistry, Sept/Oct 1999. Vol. 76, No. 5. p. 764-771 Publisher: St. Paul, Minn. : American Association of Cereal Chemists, CODEN: CECHAF; ISSN: 0009-0352
- Champagne, E.T.; Bett, K.L.; Vinyard, B.T.; McClung, A.M.; Barton, F.E. II; Moldenhauer, K.; ***Linscombe, S.***; McKenzie, K. U
- 20 ANSWER 5 OF 17 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
 Effects of degree of milling, drying condition, and final moisture content on sensory texture of cooked ***rice***.
- Ι
 - Cereal chemistry, Jan/Feb 1999. Vol. 76, No. 1. p. 56-62 Publisher: St. Paul, Minn.: American Association of Cereal Chemists, 1924-
 - CODEN: CECHAF; ISSN: 0009-0352
 - Lyon, B.G.; Champagne, E.T.; Vinyard, B.T.; Windham, W.R.; Barton, F.E. II; Webb, B.D.; McClung, A.M.; Moldenhauer, K.A.; ***Linscombe, S.*** II; Webb, B.D.; McClung, A.M.; Moldenhauer, K.A.; McKenzie, K.S.
- 20 ANSWER 6 OF 17 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- Effects of postharvest processing on texture profile analysis of cooked ***rice*** .
- Cereal chemistry, Mar/Apr 1998. Vol. 75, No. 2. p. 181-186 Publisher: St. Paul, Minn.: American Association of Cereal Chemists,
 - CODEN: CECHAF; ISSN: 0009-0352
- Champagne, E.T.; Lyon, B.G.; Min, B.K.; Vinyard, B.T.; Bett, K.L.; Barton, F.E. II; Webb, B.D.; McClung, A.M.; Moldenhauer, K.A.; ***Linscombe, ***

```
· ***Rice***
TI '
                   anther culture of F1 crosses between photosensitive genetic
```

- male sterile lines and the leading U.S. varieties. Rice Biotechnology Quarterly, (1998) Vol. 35, pp. 16-17. 6 ref. Chu, Q. R.; ***Linscombe, S.***; Cao, H. X.; Jodari, F. SO
- L20
- ANSWER 8 OF 17 CABA COPYRIGHT 2004 CABI on STN Prediction of cooked ***rice*** texture qua ΤI texture quality using near-infrared
- reflectance analysis of whole-grain milled samples. Cereal Chemistry, (1997) Vol. 74, No. 5, pp. 626-632. 20 ref. S0
 - ISSN: 0009-0352

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SO

- windham, W. R.; Lyon, B. G.; Champagne, E. T.; Barton, F. E., II; Webb, B.
 D.; McClung, A. M.; Moldenhauer, K. A.; ***Linscombe, S.*** ; McKenzie, ΑU
- ANSWER 9 OF 17 AGRICOLA Compiled and distributed by the National L20 Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN DUPLICATE 3
- Effects of drying conditions, final moisture content, and degree of milling on ***rice*** flavor. ΤI
 - Cereal chemistry, Sept/Oct 1997. Vol. 74, No. 5. p. 566-570 Publisher: St. Paul, Minn.: American Association of Cereal Chemists, 1924-
 - CODEN: CECHAF; ISSN: 0009-0352 Champagne, E.T.; Bett, K.L.; Vinyard, B.T.; Webb, B.D.; McClung, A.M.; Barton, F.E. II; Lyon, B.G.; Moldenhauer, K.; ***Linscombe, S.***; Kohlwey, D.
- L20 ANSWER 10 OF 17 CABA COPYRIGHT 2004 CABI ON STN Anther culturability of long grain and medium grain crosses. Rice Biotechnology Quarterly, (1997) Vol. 30, pp. 13. 6 ref. Chu, Q. R.; ***Linscombe, S.***; Jodari, F. ΤI S0
- ΑU
- ANSWER 11 OF 17 CABA COPYRIGHT 2004 CABI on STN Quality evaluation of U.S. medium-grain ***rice L20 ***rice*** ΤI using a Japanese taste analyzer.
 - Cereal Chemistry, (1996) Vol. 73, No. 2, pp. 290-294. 8 ref.
 - ISSN: 0009-0352 Champagne, E. T.; Richard, O. A.; Bett, K. L.; Grimm, C. C.; Vinyard, B. T.; Webb, B. D.; McClung, A. M.; Barton, F. E., II; Lyon, B. G.; Moldenhauer, K.; ***Linscombe, S.*** ; Mohindra, R.; Kohlwey, D.
- L20 ANSWER 12 OF 17 CABA COPYRIGHT 2004 CABI ON STN
- TI
- Genetic transformation in crop improvement: results and latest trends. Induced mutations and molecular techniques for crop improvement. Proceedings, Vienna, Austria, 19-23 June 1995, (1995) pp. 371-387. 34 ref. S0 Publisher: International Atomic Energy Agency (IAEA). Meeting Info.: Induced mutations and molecular techniques for crop improvement. Proceedings, Vienna, Austria, 19-23 June 1995. ISBN: 92-0-104695-2
- ΑU Christou, P.; ***Linscombe, S.***
- L20 ANSWER 13 OF 17 CABA COPYRIGHT 2004 CABI ON STN
- TI Plant breeding and genetics: an investment in the future of farming.
 - Louisiana Agriculture, (1995) Vol. 38, No. 2, pp. 14-21. ISSN: 0024-6735
- Harrison, S.; LaBonte, D.; Johnson, C.; ***Linscombe, S.***; Milligan, ΑU S.; Myers, G.; Oard, J.; Venuto, B.
- ANSWER 14 OF 17 AGRICOLA Compiled and distributed by the National L20 Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- ***rice*** performance trials, 1991-1992. TI Arkansas
- SO
- FSA, Feb 1993. No. 2063, rev.. 4 p
 Publisher: [Little Rock, Ark.]: Cooperative Extension Service,
 Gov. Source: State, provincial, territorial
- Helms, R.S.; Slaton, N.A.; Rohman, P.C.; Gravois, K.A.; Moldenhauer, K.A.; Bernhardt, J.L.; Lee, F.N.; Dilday, R.H.; ***Linscombe, S.***; Groth, ΑU
- L20 ANSWER 15 OF 17 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- ΤI ***rice*** performance trials, 1990-1991. Arkansas
- SO FSA, Jan 1992. No. 2063, rev.. 4 p

- Publisher: [Little Rock, Ark.] : Cooperative Extension Service, Gov. Source: State, provincial, territorial
- Helms, R.S.; Slaton, N.A.; Rohman, P.C.; Gravois, K.A.; Moldenhauer, K.A.; Bernhardt, J.L.; Lee, F.N.; Dilday, R.H.; ***Linscombe, S.***; Groth, ΑÜ
- ANSWER 16 OF 17 AGRICOLA Compiled and distributed by the National L20 Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- fields in Northeast Louisiana. TI
- Laser beam land leveling of ***rice*** fields in Northeast Lou D.A.E. research report Department of Agricultural Economics and Agribusiness, Louisiana State University, Louisiana Agricultural Experiment Station, Sept 1988. No. 680. 29 p SO Publisher: Baton Rouge, La. : The Station. CODEN: LAXDA9; ISSN: 0886-4861
- ***Linscombe, S.*** ; Zacharias, T. McManus, B.; ΑU
- ANSWER 17 OF 17 AGRICOLA Compiled and distributed by the National L20 Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- Laser beam land leveling of ***rice*** TI fields in northeast Louisiana.
- D.A.E. research report Department of Agricultural Economics and SO Agribusiness, Louisiana State University, Louisiana Agricultural Experiment Station, Nov 1986. Vol. 63, No. 11. 35 p ill Publisher: Baton Rouge, La.: The Station. CODEN: LAXDA9; ISSN: 0886-4861 MCManus, B.; ***Linscombe, S***; Zacharias, T.
- ΑU